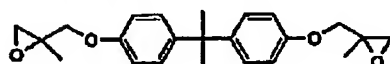


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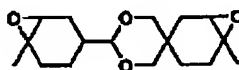
SPECIFICATION AMENDMENTS

Please amend page 12 as follows:

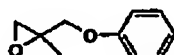
Example Compound 3



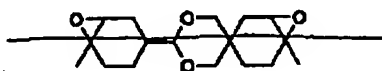
Example Compound 4



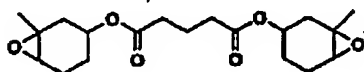
Example Compound 5



~~Example Compound 6~~



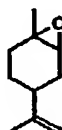
Example Compound 7



Example Compound 8



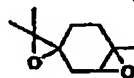
Example Compound 9



Example Compound 10



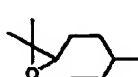
Example Compound 11



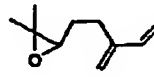
Example Compound 12



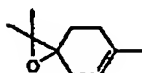
Example Compound 13



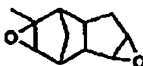
Example Compound 14



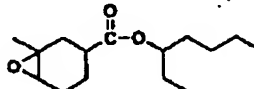
Example Compound 15



Example Compound 16



Example Compound 17



Please amend lines 9-10 on page 25 as follows:

-- Synthesis of the example compound, EP-9: ~~ethyleneglycol-~~
~~bis-(4-methyl-3-cyclohexanecarboxylate)~~ ethyleneglycol-bis-(4-
methyl-3,4-epoxy-cyclohexanecarboxylate) --

Please amend page 69, third paragraph:

-- The materials shown in Table ~~4~~ 3 except the cationic photopolymerization initiator were placed in a sand mill and dispersed for 4 hours to yield an active energy ray curable composition stock. Then, the cationic photopolymerization initiator shown in Table ~~4~~ 3 was added to the stock, and gently mixed until the cationic photopolymerization initiator was dissolved. Subsequently, this was filtrated through a membrane filter by applying pressure to yield the active energy ray curable compositions 1 to 10 of the invention. --

Please amend Table 3 on page 72 as follows:

Table 3

Ink No.	Amount of PI	Epoxy Compound			Amount of OXT221	Amount of CEL2021P	Amount of DVE-3	Cationic Photopolymerization Initiator		Note
		Type	Molecular Weight	Amount				Type	Amount	
1	5	Example Compound 9-EP-9	338	15	65	-	10	SP-1	5	Invention
2	5	Example Compound 12-EP-12	352	20	70	-	-	SP-1	5	Invention
3	5	Example Compound 17-EP-17	380	20	70	-	-	SP-2	5	Invention
4	5	Example Compound 31-EP-31	340	20	70	-	-	SP-2	5	Invention
5	-	Example Compound 35-EP-35	366	10	70	10	-	SP-3	10	Invention
6	5	Celloxide 3000	168	15	65	-	10	SP-1	5	Comparative Example
7	5	Celloxide 3000	168	20	70	-	-	SP-1	5	Comparative Example
8	5	Celloxide 3000	168	20	70	-	-	SP-2	5	Comparative Example
9	5	Celloxide 3000	168	20	70	-	-	SP-2	5	Comparative Example
10	-	Celloxide 3000	168	10	70	10	-	SP-3	10	Comparative Example